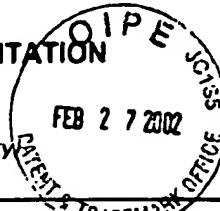


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Docket Number
TUC920000051US1Application Number
09/755,405Applicant
B.G. Goodman et al.Filing Date
January 5, 2001Group Art Unit
2661

U.S. PATENT DOCUMENTS

EXAMINER INITIAL	DOCUMENT NUMBER							DATE	NAME	CLASS	SUBCLASS	FILING DATE IF APPROP.
LZ	5	8	6	0	0	2	0	01/12/99	Van Venrooey et al.			
LZ	5	9	7	8	5	7	8	11/02/99	Azarya et al.	RECEIVED		
LZ	5	9	9	6	0	8	7	11/30/99	Badovinatz et al.	MAR 05 2002		
LZ	5	8	4	2	2	1	6	11/24/98	Anderson et al.	Technology Center 2600		
LZ	5	8	2	6	0	3	2	10/20/98	Finn et al.	E-----		
LZ	5	7	1	0	8	8	5	01/20/98	Bondi			
LZ	5	4	5	7	6	8	3	10/10/95	Robins			
LZ	5	5	1	1	1	6	8	04/23/96	Perlman et al.			
LZ	5	4	9	5	4	7	9	02/27/96	Galaand et al.	COPY OF PAPERS ORIGINALLY FILED		
LZ	6	0	2	6	4	4	7	02/15/00	Badovinatz et al.			
LZ	5	9	9	9	5	1	7	12/07/99	Koning et al.			
LZ	4	4	9	3	0	2	1	01/08/85	Agrawal et al.			
LZ	5	9	9	1	8	2	1	11/23/99	Badovinatz et al.			

FOREIGN PATENT DOCUMENTS

	DOCUMENT NUMBER	DATE	COUNTRY	CLASS	SUBCLASS	Translation YES NO

OTHER DOCUMENTS (Including Author, Title, Date, Pertinent Pages, Etc.)

LZ	NS Manju Nath, "CAN protocol eases automotive-electronics networking", article from EDN Access For Design, By Design (online), 08/17/98, pp.1-5, [retrieved on 08/29/01]. Retrieved from the Internet
LZ	Leisa Morello et al., "CAN Bus, Signal Specifications" (online), pp. 1-6, [retrieved on 08/29/01]. Retrieved from the Internet
LZ	U.S. Patent Application Serial No. 09/573,530, Filed on May 19, 2000, entitled, "High Availability Work Queuing in an Automated Data Storage Library", invented by B.G. Goodman and L.G. Jesionowski, including Amendments to Claims dated August 7, 2001.
LZ	U.S. Patent Application Serial No. 09/573,531, Filed on May 19, 2000, entitled, "Automated Data Storage Library Distributed Control System", invented by Goodman; L.G. Jesionowski; M.P. McIntosh; F. Quintana; C.A. Thompson, Jr.; and R. Yardy, including Amendments to Claims dated August 16, 2001.

EXAMINER

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